

Klein® KROME

ADVANCED CHROME COATING

- Protect from heat and reduce friction for high performance
- Avoid rust, corrosion and resin build-up
- Non-stick coating for smooth cut and longer lifetime
- Less maintenance
- No risk of peel off like other competitors

26.1

ANTI-VIBRATION & NO-NOISE

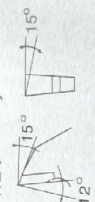


ACCURATE TENSIONING



LASER CUT EXPANSION SLOTS

WZ(ATB) - WOOD



TRI-METAL BRAZING TECHNOLOGY

PREMIUM QUALITY STEEL

MICROGRAIN INDUSTRIAL CARBIDE

Klein®
KROME

KR.CET300.09630
www.sistemiklein.com

Ø 300 x 3.2/2.2 x 30+PH2 Z=96 HW
N/MAX 6000

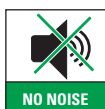
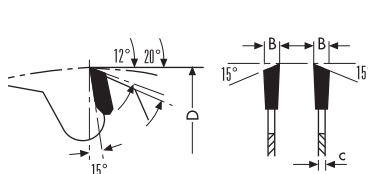
CHROME COATING
NO-NOISE
NO-VIBRATION
SAFETY RECOMMENDATION
EAO

HW CHROME SAW BLADES FOR RIPPING AND CROSSCUTTING

ART. KR.CBT



Klein® KROME

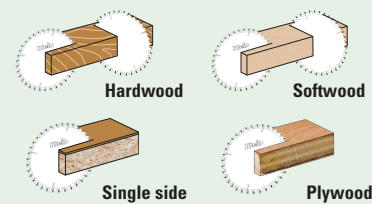


Item		D	d	B/c	Z	α	Pin holes
KR.CBT250.04230	NEW	250	30	3,2/2,2	40	15°	PH02
KR.CBT300.04830	NEW	300	30	3,2/2,2	48	15°	PH02
KR.CBT350.05430	NEW	350	30	3,5/2,5	54	15°	PH02
KR.CBT400.06030	NEW	400	30	4,0/2,8	60	15°	PH02

TEETH FEATURES

- WZ (ATB) alternate top bevel teeth
- HW grade: KCR05+ (K01-C4)

MATERIALS

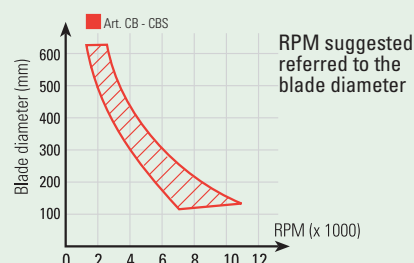


MACHINES



USEFUL INFORMATION

- Suitable for **particle board in stack**
- Pin holes: **PH02**=2/7/42 + 2/9,5/46,5 + 2/10/60

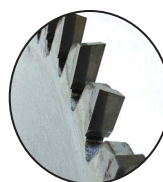
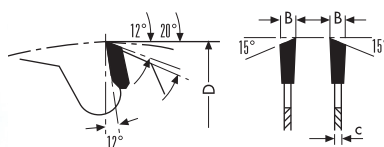


HW CHROME SAW BLADES FOR TRIMMING AND FINISHING

ART. KR.CDT



Klein® KROME

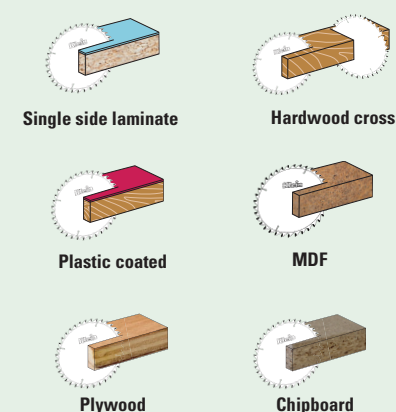


Item		D	d	B/c	Z	Pin holes
KR.CDT250.06030	NEW	250	30	3,2/2,2	60	PH02
KR.CDT300.07230	NEW	300	30	3,2/2,2	72	PH02
KR.CDT350.08430	NEW	350	30	3,5/2,5	84	PH02
KR.CDT400.09630	NEW	400	30	4,0/2,8	96	PH02

TEETH FEATURES

- WZ (ATB) alternate top bevel teeth
- HW grade: KCR05+ (K01-C4)

MATERIALS



MACHINES



USEFUL INFORMATION

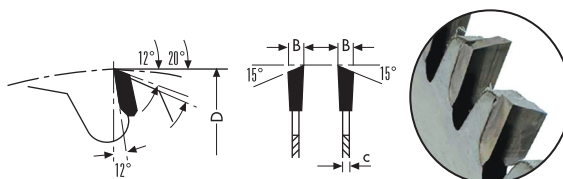
- Extra finish and long cutting life
- Pin holes: **PH02**=2/7/42 + 2/9,5/46,5 + 2/10/60

HW CHROME SAW BLADES FOR FINE FINISHING AND CROSSCUTTING

ART. KR.CET



Klein® KROME



SILENT SLOT
WITH RESIN



NO NOISE



NO VIBRATION

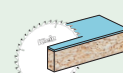


Item		D	d	B/c	Z	Pin holes
KR.CET250.08030	NEW	250	30	3,2/2,2	80	PH02
KR.CET300.09630	NEW	300	30	3,2/2,2	96	PH02
KR.CET350.10830	NEW	350	30	3,5/2,5	112	PH02
KR.CET400.12030	NEW	400	30	4,0/2,8	120	PH02

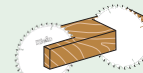
TEETH FEATURES

- WZ (ATB) alternate top bevel teeth
- HW grade: KCR05+ (K01-C4)

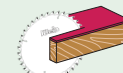
MATERIALS



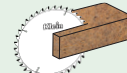
Single side laminate



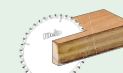
Hardwood cross



Plastic coated



MDF



Plywood



Chipboard

MACHINES



Power mitre saws



Table saw



Panel saw

USEFUL INFORMATION

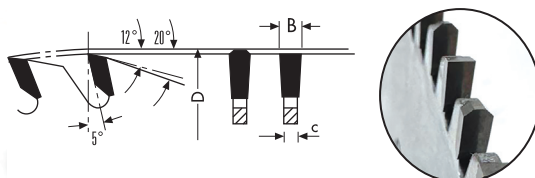
- Extra fine finish and long cutting life
- Pin holes: PH02=2/7/42 + 2/9,5/46,5 + 2/10/60

HW CHROME SAW BLADES FOR BILAMINATED PANELS

ART. KR.FCT



Klein® KROME



SILENT SLOT
WITH RESIN



NO NOISE



NO VIBRATION

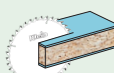


Item		D	d	B	Z	Pin holes
KR.FCT250.08030	NEW	250	30	3,2/2,2	80	PH02
KR.FCT300.07230	NEW	300	30	3,2/2,2	72	PH02
KR.FCT300.09630	NEW	300	30	3,2/2,2	96	PH02
KR.FCT350.08430	NEW	350	30	3,5/2,5	84	PH02
KR.FCT350.11230	NEW	350	30	3,5/2,5	112	PH02

TEETH FEATURES

- FZ/TR (TCG) triple chip teeth trapezoidal
- HW grade: KCR05+ (K01-C4)

MATERIALS



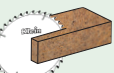
Double side laminated



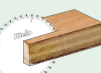
Double side veneer



Solid surface



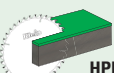
MDF



Plywood



Chipboard



HPL

MACHINES



Power mitre saw



Table saw



Panel saw

USEFUL INFORMATION

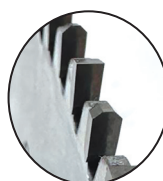
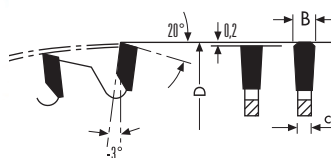
- Ideal also for working **ALUCOBOND®**, a composite panel consisting of two aluminium cover sheets and a plastic core which can be polyethylene (PE) or mineral core (**ALUCOBOND®** Plus - A2)
- Pin holes: PH02=2/7/42 + 2/9,5/46,5 + 2/10/60

HW CHROME SAW BLADES FOR BILAMINATED PANELS AND PLATIC MATERIALS

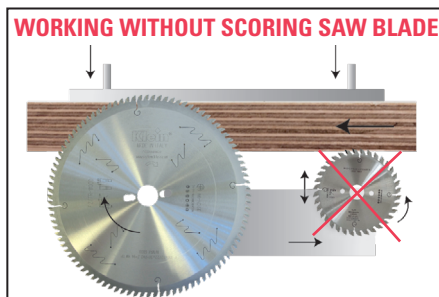
ART. KR.FCN



Klein® KROME



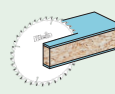
Item	D	d	B	Z	Pin holes
KR.FCN250.08030  NEW	250	30	3,2/2,2	80	PH02
KR.FCN300.09630  NEW	300	30	3,2/2,2	96	PH02
KR.FCN350.11230  NEW	350	30	3,5/2,5	112	PH02



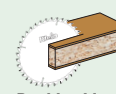
TEETH FEATURES

- FZ/TR (TCG) triple chip teeth trapezoidal
- 3° negative
- HW grade: KCR05+ (K01-C4)

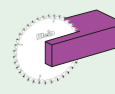
MATERIALS



Double side laminated



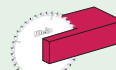
Double side veneer



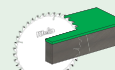
Solid surface



Plywood



Plastic



HPL

MACHINES



Power mitre saw



Table saw



Panel saw

USEFUL INFORMATION

- Suitable for working without scoring saw blades
- Pin holes:
PH02= 2/7/42 + 2/9,5/46,5 + 2/10/60